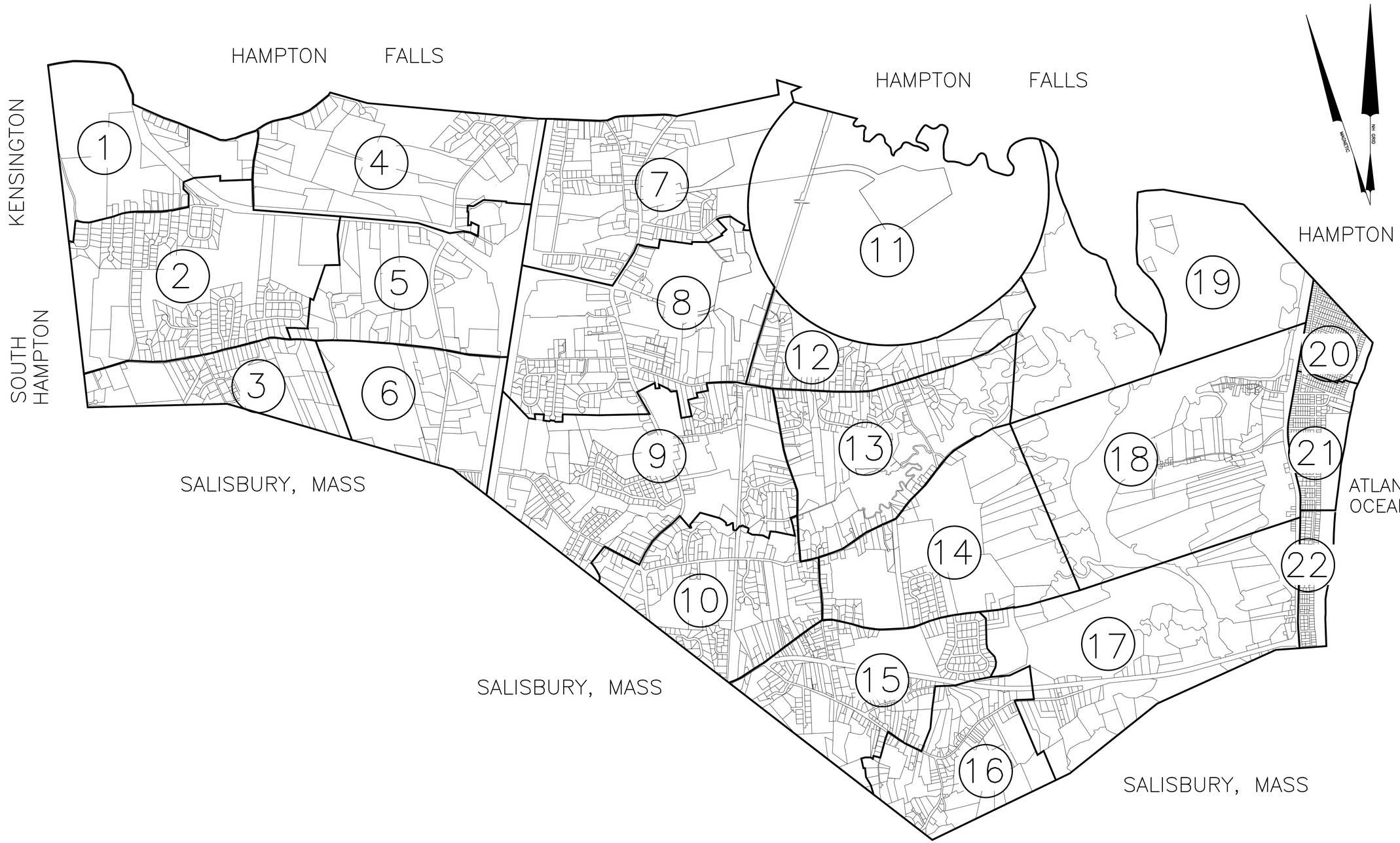
THESE MAPS ARE FOR PROPERTY ASSESSMENT AND PLANNING PURPOSES ONLY. NOT TO BE USED FOR CONVEYANCING.

INDEX SHEET

PREPARED BY STOCKTON SERVICES, HAMPTON, NH

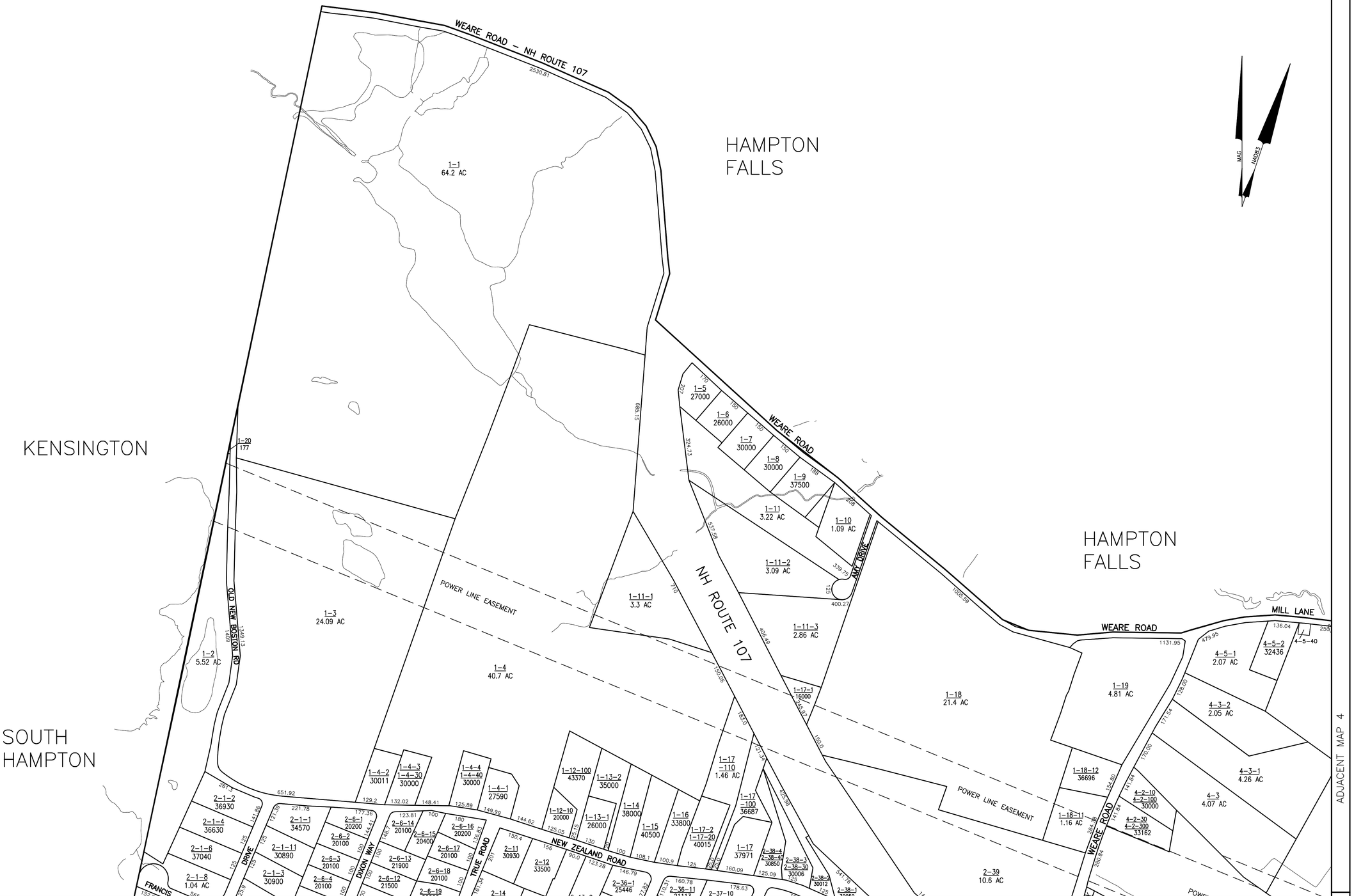


TOWN OF SEABROOK ROCKINGHAM COUNTY, NH

ASSESSOR'S MAP INDEX SHEET

SCALE: 1"=1000'

APRIL 2020


WEARE ROAD – NH ROUTE 107
2530.81
HAMPTON FALLS
MAG
NAD83
1–1
64.2 AC
KENSINGTON
1–20
177
1–5
27000
1–6
26000
1–7
30000
1–8
30000
1–9
37500
WEARE ROAD
1–11
3.22 AC
1–10
1.09 AC
1–11–2
3.09 AC
AMY DRIVE
HAMPTON FALLS
1–11–1
3.3 AC
NH ROUTE 107
MILL LANE
WEARE ROAD
1–11–3
2.86 AC
1–3
24.09 AC
POWER LINE EASEMENT
OLD NEW BOSTON RD
1–2
5.52 AC
1–4
40.7 AC
1–18
21.4 AC
1–19
4.81 AC
4–5–1
2.07 AC
4–5–2
32436
4–5–40
1–17–1
16000
4–3–2
2.05 AC
SOUTH HAMPTON
1–4–2
30011
1–4–3
1–4–30
30000
1–4–4
1–4–40
30000
1–4–1
27590
1–12–100
43370
1–13–2
35000
1–17
–110
1.46 AC
1–18–12
36696
4–3–1
4.26 AC
2–1–2
36930
2–1–1
34570
2–6–1
20200
1–12–10
20000
1–13–1
26000
1–14
38000
1–15
40500
1–16
33800
1–17–2
1–17–20
40015
1–17
–100
36687
1–18–11
1.16 AC
4–2–10
4–2–100
30000
4–3
4.07 AC
2–1–4
36630
2–1–11
30890
2–6–2
20100
2–6–14
20100
2–6–15
20400
2–6–16
20200
2–6–17
20100
2–11
30930
2–12
33500
1–17
37971
2–38–4
2–38–40
30850
2–38–3
2–38–30
30006
2–38–2
30012
4–2–30
4–2–300
33162
2–1–6
37040
2–1–3
30900
2–6–3
20100
2–6–4
20100
2–6–13
21900
2–6–12
21500
2–6–18
20100
2–6–19
DIXON WAY
TRUE ROAD
NEW ZEALAND ROAD
2–1–8
1.04 AC
FRANCIS
2–14
2–36–1
25446
2–36–11
2–37–10
2–39
10.6 AC
WEARE ROAD
POWER LINE EASEMENT
ADJACENT MAP 4

SOUTH HAMPTON

ADJACENT MAP 4

ADJACENT MAP 5

ADJACENT MAP 3

TOWN OF SEABROOK

ROCKINGHAM COUNTY, NH

ASSESSOR'S MAP 2

SCALE: 1"=200' REVISED TO APRIL 2020

200 0 100 200 400 800

SOUTH HAMPTON

SALISBURY, MASSACHUSETTS

SALISBURY, MASSACHUSETTS

BLACKSNAKE ROAD
TRUE ROAD
ZAGARELLA CIRCLE
DANDIVIEW ACRES
DEER CROSSING
ALISON DRIVE
RANDALL DRIVE
BORDER WINDS AVENUE
LONDON LANE
LEDGE ROAD
AVA MAE LA
ELMWOOD RD
AZOR WAY
GOULD'S WAY
RILEY RD

2-50 1 AC
2-51 30020
2-51-2 30000
2-51-30 2-51-300 30000
2-51-1 30070
2-51-4 30020
2-51-7 2-51-70 30020
2-51-8 30000
2-51-9 2-51-90 30010
2-52 39895
2-52-2 40445
2-52-30 2-52-300 40818
2-52-4 1.3 AC
2-53-1 30030
2-53-2 36145
2-53-4 30725
2-53-5 30180
2-53-6 30340
2-53-7 29540
2-53-8 27745
2-53-13 20255
2-53-22 42930
2-53-24 36380
2-53-25 36450
2-53-26 21770
2-53-27 31100
2-53-28 30000
2-53-29 20990
2-53-30 37890
2-54 12136 119.65
2-54-1 20663
2-54-2 25133
2-54-3 20000
2-55 12600
2-56 12600
2-57 12600
2-58 16000
2-68 16100
2-69 16100
2-70 16000
2-71 12500
2-72 12500
2-73 12500
2-74 12600
2-75 12500
2-76 12800
2-77 12800
2-78 12500
2-79 13100
2-80 12500
2-81 12700
2-82 12600
2-83 16000
2-88 17500
2-89 12900
2-90 13300
2-91 12700
2-92 26000
2-93-10 2-93-100 31395
2-94-1 23670
2-94-2 28954
2-94-3 22237
2-94-4 1.28 AC
2-94-5 41105
2-94-6 21164
2-94-7 24952
2-94-8 20029
2-94-10 20541
2-94-11 20000
2-94-12 33344
2-94-13 21103
2-94-14 22171
2-94-15 42361
2-94-16 22879
2-94-17 28848
2-94-18 1.15 AC
2-94-19 23006
2-94-20 20011
2-94-21 20760
2-94-22 20602
2-94-23 22115
2-94-24 24415
2-94-25 25027
2-94-26 22730
2-94-27 21059
2-94-28 27848
2-94-29 2-94-290 32955
2-94-30 2-94-300 42352
2-94-31 20386
2-94-32 20144
2-94-33 22895
2-94-34 23661
2-94-35 26980
2-94-36 25485
2-94-37 20114
2-94-38 20018
2-94-39 20002
2-94-40 20002
2-94-46 21799
3-1-1 0.89 AC
3-2 2.12 AC
3-2-2 1.79 AC
3-2-10 34775
3-2-20 1.69 AC
3-2-30 5.85 AC
3-2-100 3.71 AC
3-2-200 21301
3-3 13700
3-3-10 30000
3-3-30 20523
3-3-50 30227
3-4 18.5 AC
3-5 1.96 AC
3-5-1 1.57 AC
3-5-6 30110
3-5-7 31229
3-5-10 2.55 AC
3-5-11 2.06 AC
3-5-30 26569
3-5-31 20000
3-5-40 20000
3-5-50 3-5-500 31421
3-5-321 3-5-322 1.44 AC
3-5-331 3-5-332 32028
3-5-340 3-5-341 32857
3-5-602 1.38 AC
3-6-1 23567
3-6-2 30000
3-6-3 1.0 AC
3-6-4 1.0 AC
3-6-5 1.0 AC
3-6-6 1.0 AC
3-6-7 30000
3-6-8 30000
3-6-9 30000
3-6-10 32000
3-6-12 22764
3-6-13 1.42 AC
3-6-111 1.177 AC
3-6-211 3-6-311 1.295 AC
3-7 24500
3-8 20022
3-9 9800
3-10 14600
3-11 38500
3-12 35500
3-13 15000
3-14 15000
3-15 23200
3-16 10000
3-17 10000
3-18 12000
3-19 12000
3-20 41000
3-21 28.3 AC
3-22 1.11 AC
3-23 1.07 AC
3-24 28035
3-25 5.30 AC
3-26 3.79 AC
3-26-1 1.71AC
3-27 3.16 AC
3-28 3.82 AC
3-29 1.135 AC
3-29-1
3-29-2 3.242 AC
3-30-1 3.89 AC
3-30-2 2.00 AC
3-30-3 2.00 AC
3-30-4 2.50 AC
3-31 3.81 AC
3-32 3.30 AC
3-33 1.53 AC
5-8-1 1.19 AC
5-8-3 28878
5-8-4 20828
5-8-10 4.67 AC
5-8-20 5.17 AC
5-8-30 5.69 AC
5-8-41 1.59 AC
5-8-43 1.61 AC
5-8-50 11.46 AC
5-8-51 5-8-52 1.01 AC
5-8-60 2.41 AC
6-1 80.0 AC
6-1-1 1.11 AC
6-1-4 0.94 AC

MAG
NAD83

ADJACENT MAP 5
ADJACENT MAP 6

ADJACENT MAP 1

HAMPTON FALLS

WEARE ROAD

MILL LANE

CARROLL LANE

1-19 4.81 AC

4-5-1 2.07 AC

4-5-2 32436

4-5-40

4-6 1 AC

4-7-1 1.51 AC

4-7-2 1.42 AC

4-7-3 1.29 AC

4-7-4 1.62 AC

4-14-219 4-14-319 4.90 AC

4-14-220 4-14-320 1.32 AC

4-14-221 4-14-321 39356

4-14-222 4-14-322 31994

4-14-223 4-14-323 41897

4-3-2 2.05 AC

4-3-1 4.26 AC

4-5-4 20.5 AC

4-8 18.5 AC

4-14 33.76 AC

1-18-12 36696

4-2-10 4-2-100 30000

4-3 4.07 AC

1-18-11 .16 AC

4-2-30 4-2-300 33162

WEARE ROAD

POWER LINE EASEMENT

4-2 10.15 AC

4-1-1

4-1 9 AC

4-9-1 16.37 AC

4-2-2 5.83 AC

4-9 22.14 AC

POWER LINE EASEMENT

4-13 24.92 AC

4-10 9.34 AC

4-11 1.95 AC

NH ROUTE 107

2-98-1 27.2 AC

2-98-2 18.5 AC

5-1 1.3 AC

5-4 21100

5-6 19500

5-7 2.7 AC

5-8B 10000

5-3 6.16 AC

5-8-2 9.09 AC

5-9-1 1.107 AC

5-9 40500

5-9-2 1.2 AC

5-11 2 AC

5-5 14.3 AC

4-12 12.15 AC

4-12-1 6.01 AC

BATCHELDER RD

RT 107

5-8-30 5.69 AC

5-2-10

2-94-12 33344

2-94-13 21103

2-94-14

HAMPTON FALLS

4-14-207 4-14-307 42931

4-14-206 4-14-306 32062

4-14-205 4-14-305 30076

4-14-204 4-14-304 31729

4-14-108 1.11 AC

PINEO FARMS ROAD

4-14-203 4-14-303 34528

4-14-209 4-14-309 2.98 AC

4-14-212 4-14-312 1.26 AC

4-14-202 4-14-302 31760

4-14-1 36603

4-14-110 1.09 AC

4-14-211 4-14-311 1.80 AC

4-14-214 4-14-314 30000

4-14-101 37234

4-14-213 4-14-313 1.41 AC

4-14-215 4-14-315 30000

4-14-116 29299

4-19-70 4-19-700 32580

4-14-112 25016

WHITAKER WAY

4-19-10 30035

4-19-60 30042

4-20 8.06 AC

4-14-118 1.56 AC

4-13-10 30000

STARD ROAD

4-19-210, 220,230,240,250 30561

4-19-50 40702

4-19-30 30562

4-19-1 5.617 AC

4-19-2 2.77 AC

4-19-40 41015

4-19-200

4-19-22 18.77 AC

4-17 1.20 AC

4-22 0.7 AC

CHASE PARK ROAD

POWER LINE EASEMENT

4-16-1 1.46 AC

4-15-0 1.093 AC

5-17 7.1 AC

4-24 28000

4-25 35000

5-18 6.26 AC

NEW ZEALAND RD

5-21 12000

5-22 35000

5-19 40500

NEW HAMPSHIRE TURNPIKE

7-3-610 7-3-611 30805

7-51-30 7-51-300 30003

7-51 1.53 AC

7-51-2 21584

7-51-1 22381

7-53 3.35 AC

7-54 2.5 AC

FOGG'S LANE

ADJACENT MAP 2

ADJACENT MAP 7

MAG NAD83

ADJACENT MAP 2

ADJACENT MAP 7

ADJACENT MAP 8

NH ROUTE 107

NEW HAMPSHIRE TURNPIKE

INTERSTATE ROUTE 95

BORDER WINDS AVENUE

LONDON LANE

LEDGE ROAD

BATCHELDER ROAD

STARD ROAD

CHASE PARK ROAD

NEW ZEALAND RD

FOGG'S LANE

POWER LINE EASEMENT

CONSERVATION EASEMENT

CONSERVATION EASEMENT

2-97 7.52 AC

2-98-1 27.2 AC

2-98-2 18.5 AC

2-98-20

5-1 1.3 AC

5-4 21100

5-6 19500

5-7 2.7 AC

5-88 10000

5-3 6.16 AC

5-8-2 9.09 AC

5-5 14.3 AC

5-9-1 1.107 AC

5-9 40500

5-9-2 1.2 AC

5-11 2 AC

4-12 12.15 AC

4-12-1 6.01 AC

4-19-2 2.77 AC

4-19-200

4-19-40 41015

4-19-22 18.77 AC

4-17 1.20 AC

4-22 0.7 AC

4-16-1 1.46 AC

4-15-0 1.093 AC

4-24 28000

4-25 35000

5-17 7.1 AC

5-18 6.26 AC

5-21 12000

5-22 35000

5-22-1 14000

5-19 40500

5-20 2.68 AC

5-23 1.373 AC

5-24 37000

5-14-1 1.0 AC

5-14-20 2.07 AC

5-14-2 4.57 AC

5-14-3 31517

5-14-30 1.63 AC

5-14-300 30000

5-12 35.24 AC

5-13 3.95 AC

5-13-1 4.18 AC

5-13-2 2.0 AC

5-14-51 31.75 AC

5-14-5 8.03 AC

6-7 7.38 AC

6-1 80.0 AC

6-12-1 6 AC

6-14 1.52 AC

6-15 1.12 AC

6-11 27000

6-17-2 1.73 AC

6-17-3

7-55 7.15 AC

7-54 2.5 AC

7-5 3.35

7-75 24000

7-76 28000

7-77-2 17902

7-77-1 17902

7-78 0.9 AC

7-81 1.92 AC

8-1 24.1 AC

8-13 22.7 AC

2-94-44 28820

2-94-45 1.29 AC

2-94-10 20541

2-94-11 20000

2-94-12 33344

2-94-13 21103

2-94-14 22171

2-94-15 42361

2-94-16 22879

2-94-17 28848

2-94-18 1.15 AC

2-94-19 23006

2-94-20 20011

2-94-30

2-94-300 2352

2-94-33 22895

2-94-34 23661

2-94-35 26980

2-94-36 25465

2-94-37 20114

2-94-38 20018

2-94-39 20002

5-8-1 1.19 AC

5-8-3 28878

5-8-4 20828

5-8-51

5-8-52 1.01 AC

5-8-10 4.67 AC

5-8-20 5.17 AC

5-8-30 5.69 AC

5-8-43 1.61 AC

5-8-41 1.59 AC

5-8-42 3.58 AC

5-8-50 11.46 AC

5-8-60 2.41 AC

5-8-701,702 703,704,705 706,707,708 709,710,711 712,713 3.66 AC

5-8-101,102 103,104,105, 106,107,108 2.96 AC

5-8-80 1.05 AC

5-8-90 1.40 AC

5-8-901, 902,903,904, 905,906,907, 908,909,910, 911,912 3.25 AC

5-8-220 1.96 AC

5-80-1,2 3,4,5,6,7,8 9,10,11,12 1.78 AC

3-24 28035

3-29-1

3-29 1.135 AC

3-29-2 3.242 AC

3-30-1 3.89 AC

6-1-1 1.11 AC

3-26-1 1.71AC

3-30-4 2.50 AC

3-30-3 2.00 AC

3-30-2 2.00 AC

3-32 3.30 AC

3-31

MAG NADB3

ADJACENT MAP 3

ADJACENT MAP 8

ADJACENT MAP 9

3–25 5.30 AC
3.242 AC
3–30–1 3.89 AC
6–1–1 1.11 AC
3–27 3.16 AC
3–26 3.79 AC
3–26–1 1.71AC
3–30–4 2.50 AC
3–30–3 2.00 AC
3–30–2 2.00 AC
3–33 1.53 AC
3–32 3.30 AC
3–31 3.81 AC
3–28 3.82 AC
6–1 80.0 AC
6–1–4 0.94 AC
6–41 2.36 AC
6–40 1.3 AC
6–38 1.45 AC
6–37 3940
6–36 2.04 AC
6–39 3.44 AC
6–13–1 1.92 AC
6–13 3.55 AC
6–33X 3700
6–32 11380
6–31 16974
6–30 12700
6–29 16600
6–28 17700
6–27 20000
6–34 1.11 AC
6–34–1 2.55 AC
6–34–2 1.1 AC
6–34–3 1.48 AC
6–21 7.8 AC
6–26–25 15.86 AC
6–7 7.38 AC
6–12–1 6 AC
6–11 27000
6–12 4.29 AC
6–14 1.52 AC
6–15 1.12 AC
6–17–1 4.91 AC
6–17–2 1.73 AC
6–17–3 5.61 AC
6–17–4 2.74 AC
6–17 5.33 AC
6–20 3.73 AC
902,903,904, 905,906,907, 908,909,910, 911,912 3.25 AC
1.96 AC
5–8–80 1.05 AC
5–8–90 1.40 AC
5–80–1,2 3,4,5,6,7,8 9,10,11,12 1.78 AC
5–13–1 4.18 AC
5–13 3.95 AC
5–13–2 2.0 AC
5–14–51 31.75 AC
5–14–5 8.03 AC
CONSERVATION EASEMENT
CONSERVATION EASEMENT
8–1 24.1 AC
8–13 22.7 AC
9–239 14 AC
9–231 12.8 AC
9–233 4.65 AC
9–234 6 AC
9–234–1 2 AC
9–238–4 1 AC
9–238–20 4 AC
8–41–9 1.44 AC
8–41–8 1.13 AC
8–41–7 1.22 AC
8–41–6 26735
8–41–60 20405
8–41–5 36652
8–41–11 1.17 AC
8–41–12 30330
8–41–10 1.46 AC
8–40–2 1.017 AC
8–40–1 1.076 AC
8–31 1 AC
8–30 37000
8–32–1 17086
8–32 18653
8–33–1 15167
8–33 15082
8–34 19500
8–35 15000
8–36–1 15009
8–36–2 15003
8–36–3 15278
8–36–4 15121
8–36–5 15439
8–36–6 15051
8–36–7 15076
8–36–8 15178
8–37–40 15273
8–37–30
8–37–300 30800
8–37–20 15356
8–37–10 15000
8–38–110 8–38–210 30366
8–38–1 16287
8–38–200 18509
8–38–220 30040
8–38–30 8–38–300 1.25 AC
8–38–4 8–38–400 30244
8–38–40 26795
8–38–5 39240
8–38–6 37910
8–38–7 16500
8–38–8 23133
8–38–80 15003
8–38–9 18215
8–38–90 16459
8–38–10 8–38–100 31490
8–38–11 30800
8–38–12 15623
8–38–120 15854
8–38–13 15168
8–38–130 15072
8–38–70 8–38–700 30360
8–39–1 15540
8–39–2 15710
8–39–3 16475
8–39–4 15418
8–39–5 15000
8–39–6 15315
8–39–7 16500
8–39–8 16500
8–39–9 15795
8–39–10 15100
8–39–11 15940
8–39–12 17860
8–39–13 17750
8–39–14 17270
8–39–15 16740
8–39–16 15260
8–39–17 15085
8–39–18 15340
8–39–19 16515
8–39–20 16446
8–39–21 15761
9–238–3 0.5 AC
8–16–2 16610
8–16–1 15890
8–16 15000
8–15 40000
8–14 25000
8–18 15000
8–1 1.076 AC
8–2 1.017 AC
8–3 1 AC
8–4 37910
8–5 39240
8–6 37910
8–7 16500
8–8 23133
8–9 18215
8–10 31490
8–11 30800
8–12 15623
8–13 15168
8–14 25000
8–15 40000
8–16 15000
8–17 15085
8–18 15000
8–19 16515
8–20 16446
8–21 15761
8–22 15540
8–23 15710
8–24 16475
8–25 15418
8–26 15000
8–27 15315
8–28 16500
8–29 16500
8–30 15795
8–31 15100
8–32 15940
8–33 17860
8–34 17750
8–35 17270
8–36 16740
8–37 15260
8–38 15085
8–39 15340
8–40 16515
8–41 16446
8–42 15761
9–1 0.5 AC
9–2 39240
9–3 37910
9–4 16500
9–5 23133
9–6 18215
9–7 16459
9–8 31490
9–9 30800
9–10 15623
9–11 15854
9–12 15168
9–13 15072
9–14 30360
9–15 15540
9–16 15710
9–17 16475
9–18 15418
9–19 15000
9–20 15315
9–21 16500
9–22 16500
9–23 15795
9–24 15100
9–25 15940
9–26 17860
9–27 17750
9–28 17270
9–29 16740
9–30 15260
9–31 15085
9–32 15340
9–33 16515
9–34 16446
9–35 15761
9–36 15540
9–37 15710
9–38 16475
9–39 15418
9–40 15000
9–41 15315
9–42 16500
9–43 16500
9–44 15795
9–45 15100
9–46 15940
9–47 17860
9–48 17750
9–49 17270
9–50 16740
9–51 15260
9–52 15085
9–53 15340
9–54 16515
9–55 16446
9–56 15761
9–57 15540
9–58 15710
9–59 16475
9–60 15418
9–61 15000
9–62 15315
9–63 16500
9–64 16500
9–65 15795
9–66 15100
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9–1856 15

ADJACENT MAP 4

HAMPTON FALLS

HAMPTON FALLS

MAG. N4083

FOGG'S CORNER ROAD

PAGE'S LANE

STARD ROAD

WHITAKER WAY

FOGG'S LANE

EATON LANE

DEARBORN AVENUE

LAFAYETTE ROAD

JEAN DRIVE

NEW HAMPSHIRE TURNPIKE

POWER LINE EASEMENT

GOVE ROAD

US ROUTE 1

BROWN'S LANE

NEW ZEALAND ROAD

ROCKS ROAD

MARSHALL WAY

B&M RR

ROUTE 107

(U.S.ROUTE 1)

4-14-107 37234
4-19-70 4-19-700 32580
4-19-10 30035
4-19-60 30042
4-19-210 20,230,240,250 30561
4-19-50 40702
4-19-30 30562
4-19-40 41015
4-20 8.06 AC
7-1 15000
7-2 15000
7-3-13 7-3-130 38055
7-4 40000
7-3-11 30000
7-3-12 30000
7-5 42700
7-6 1 AC
7-7-10 7-7-100 42415
7-8 35000
7-9 32000
7-10 19000
7-11 36000
7-3-10 7-3-100 30216
7-3-20 7-3-200 30093
7-37 17700
7-38 17700
7-3-30 7-3-300 30000
7-3-40 30000
7-3-50 7-3-500 30000
7-39 17600
7-36 4.2 AC
7-40 17600
7-3-610 7-3-611 30805
7-3-62 15000
7-51-30 7-51-300 30003
7-41 2.7 AC
7-34-5 1.27 AC
7-34-4 32880
7-34-3 15050
7-34-2 15050
7-34-1 15005
7-31 16733
7-32 10800
7-33 19500
7-28 15900
7-29-1 7-29-10 41810
7-12 17000
7-13 34000
7-14 31500
7-15 18200
7-16-10 7-16-20 28900
7-30 7350
7-17 2.9 AC
7-18 33900
7-18-1 17900
7-19 4.66 AC
7-26 8000
7-27 22013
7-24 7-24-1 0.83 AC
7-25 0.6 AC
7-23 1.2 AC
7-20 19700
7-21
7-22 1.38 AC
7-45 22000
7-35 6.02 AC
7-43 19983
7-42 32271
7-44 1.38 AC
7-46 2 AC
7-47 32000
47-1 47-2 47-3 47-4
7-49 15980
7-48 9980
7-58 1.04 AC
7-59 0.64 AC
7-61 21000
7-62 7-62-1 1.3 AC
7-94-2 2.62 AC
7-91-101 7-91-102 7-91-103 7-91-104 2.88 AC
7-92-1 37700
7-93 26400
7-92 35482 AC
7-91-201 7-91-202 7-91-203 7-91-204 7-91-205 2.49 AC
7-90 33 AC
7-90-100
7-94-4 2.76 AC
7-94 11.3 AC
7-93-2 18.98 AC
7-94-1 23.6 AC
7-97 4.68 AC
7-98 1.90 AC
7-99 4.69 AC
7-64 2.7 AC
7-63 23500
7-67-1 1.27 AC
7-66 0.9 AC
7-67 1.28 AC
7-68-1 1400
7-68 22013
7-65 3 AC
7-74 12.8 AC
7-57 13.15 AC
7-56 2.1 AC
7-55 7.15 AC
7-54 2.5 AC
7-53 3.35 AC
7-51 1.53 AC
7-51-2 21584
7-51-1 22381
7-50-10 16186
7-50-20 16116
7-50-30 15844
7-50-40 15571
7-50-50 15299
7-50-60 17865
7-50-130 15705
7-50-120 15206
7-50-210,310 30000
7-50-141 7-50-142 30099
7-50-101,102 30001
7-50-290,390 35375
7-50-70 19597
7-50-11 15444
7-50-12 27405
7-50-13 15440
7-50-14 15000
7-50-80 1.29 AC
7-50-15 36492
7-50-16 17593
7-50-150 16622
7-50-1 39942
7-116-1
7-115 17867
7-114 1.04 AC
7-113 0.8 AC
7-112 1.36 AC
7-111 1.01 AC
7-110 38.72 AC
7-104-7 1.23 AC
7-104-8 33165
7-104-9 22770
7-104-10 16460
7-104-6 28210
7-104-5 24397
7-104-12 16549
7-104-13 18386
7-104-11 21504
7-104-4 22120
7-104-3 20787
7-104-2 20282
7-104-1 18825
7-105 28990
7-107 17000
7-108 16000
7-106 17000
7-103 1 AC
7-102 26265
7-99-1 15000
7-100 17945
7-101-1 23923
7-101-2 30065
7-101-3 29963
7-124 1.02 AC
7-125 32795
7-122 16000
7-121 25000
7-120 25500
7-119 25000
7-118 24500
7-117 33500
7-126 1.96 AC
7-69 7.966 AC
7-73 15000
7-73-1 14962
7-71 1.02 AC
7-70 0.42 AC
7-84 1.1 AC
7-85 27000
7-86 13100
7-87-1 12565
7-87 19605
7-88 3.1 AC
7-89 7244
7-81 1.92 AC
7-82 20000
7-83 7-83-1 29000
7-75 24000
7-76 28000
7-77-2 17902
7-77-1 17902
7-78 0.9 AC
7-79 9900
7-80 9850
8-55-10 1.48 AC
8-55-20 1.54 AC
8-55-100 8-55-200 45.75 AC
8-49 1.34 AC
8-50 1.09 AC
8-51
8-1 24.1 AC
8-2 1.94 AC
8-58-1 11.73 AC
8-58-2 1.892 AC
11-1 85.3 AC
11-200-0 1.33 AC

ADJACENT MAP 11

ADJACENT MAP 5

ADJACENT MAP 11

INTERSTATE ROUTE 95

ROUTE 107

(U.S.ROUTE 1)

8-1 24.1 AC

8-2 1.94 AC

8-3 1.5 AC

8-13 22.7 AC

7-81 1.92 AC

7-82 20000

7-83 7-83-1 29000

7-84 1.1 AC

7-85 27000

7-86 13100

7-87-1 12565

7-87 19605

7-88 3.1 AC

7-89 7244

7-73-1 14962

7-71 1.02 AC

7-70 0.42 AC

NEW ZEALAND ROAD

LAFAYETTE ROAD

7-126 1.96 AC

8-55-10 1.48 AC

8-55-20 1.54 AC

8-55-100 8-55-200 45.75 AC

8-49 1.34 AC

8-50 1.09 AC

8-51 1.45 AC

8-51-1 1.04 AC

8-55-30 1.40 AC

8-53 0.72 AC

8-54-1 0.86 AC

8-54-3 1.11 AC

PROVIDENT WAY

CHEVY CHASE RD

243.70

PERKINS AVENUE

8-7 13900

8-6 14419

8-4 21400

8-9-1 1.97 AC

8-9 0.67 AC

8-10 12600

8-11 31843

8-12-4 35421

8-12-3 14032

8-12-2 15257

SMALL'S AVE

8-22 1.53 AC

8-17-10 8-17-100 2.25 AC

8-21-1 3.506 AC

8-23 1.43 AC

8-24 1.20 AC

8-25 0.97 AC

8-90 17.99 AC

8-90-2 3.74 AC

8-90-4 1.03 AC

8-90-1 2.14 AC

SOUTH ACCESS ROAD

8-52-1 2.14AC

8-75 2.13 AC

8-75-1 2.2 AC

8-74-2 3.69 AC

8-74-1 3.45 AC

8-76 5.83 AC

8-77 1.13 AC

8-55-1 11.5 AC

8-69 4.9 AC

8-61 8.54 AC

8-58-1 11.73 AC

8-58-2 1.892 AC

8-56 1 AC

8-57 20000

DOW'S LANE

7-110 38.72 AC

7-111 1.01 AC

7-112 1.36 AC

7-113 0.8 AC

7-114 1.04 AC

7-115 17867

7-116-1 39942

7-117 33500

7-118 24500

7-119 25000

7-120 25500

7-104-2 20282

7-104-1 18825

7-105 28990

7-106 7008

HOCKS ROAD

8-59 33200

12-2 1.4 AC

12-3 36000

12-4 1 AC

12-5 20100

12-6 20100

12-7 41390

12-8-5 15128

12-8-4 18902

12-8-2 31630

12-8-104 12-8-105 40947

12-8-103 12-8-113 1.10 AC

12-8-102 15000

12-8-101 24190

12-9-10 39551

12-9 15000

12-19-3 24992

12-19-2 12-19-20 42535

12- 20-20 40870

12- 20-30 18728

12-22-1 12-22-10 12-22-100

12-11 1.6 AC

12-11-1 1.50 AC

12-12 28013

12-13-1 10752

12-13 19665

12-14-40 12-14-400 1.12 AC

12-14-30 12-14-300 1.89 AC

12-14-20 12-14-200 1.17 AC

12-14-10 12-14-100 1.34 AC

12-15 1.1 AC

12-16 10674

12-16-1 18422

12-16-2 19221

12-17 29000

12-18 22000

12-10 1 AC

FERN LANE

8-62-1 8378

8-62-2 6.7 AC

8-62 34600

8-63 19600

8-64 8700

8-65 16102

8-66 1.03 AC

8-67 18000

8-68 16470

8-70 39000

8-71 22000

8-72 18000

8-73 8471

8-78 21500

8-79 1.03 AC

8-81-10 8-81-20 1.03 AC

8-82 21110

8-83 16000

8-84 17000

8-85 17300

8-86 21363

8-87-1 21168

8-87-2 1.48 AC

8-88 3600

8-89 34813

8-89-2 24000

8-91 9400

8-92 26600

8-93 7900

8-94 23000

8-95 21000

8-96 17075

8-97 10026

8-98 19736

8-99 21779

8-100 1.7 AC

8-100-1 11000

8-101 16000

8-102 13100

8-103 12500

8-104 26000

8-105 15000

8-106 20000

8-107 21840

8-109 36396

8-110 0.70 AC

8-112 19700

8-113 19000

8-114 20000

8-115 24000

8-116 19000

8-117 22000

8-118 30000

8-119 1.5 AC

8-120-1 8-120-10 37485

8-121 18542

8-122 15600

8-123 15400

9-7-10 32734

9-7-11 16555

9-7-9 32589

9-7-6 25226

9-7-7 16233

9-7-8

9-7-1 41475

9-14 2.568 AC

9-15 2.133 AC

9-15-1 1.711 AC

9-16-7 9-16-70 30090

9-16-9 15100

9-16-3 30020

9-19 14821

9-20

9-21

9-21-1 27800

9-23 19090

9-26

8-36-1 15009

8-36-2 15003

8-36-3 15278

8-36-4 15121

8-36-5 15439

8-36-6 15051

8-36-7 15076

8-36-8 15178

8-35 15000

8-34 19500

8-33 15082

8-33-1 15167

8-32 18653

8-32-1 17086

8-31 1 AC

8-30 37000

8-29 1.6 AC

8-28 40000

8-27 24400

8-26 0.36 AC

8-42 0.82 AC

8-41-15 3700

8-41-14 30025

8-41-13 30456

8-41-12 30330

8-41-11 1.17 AC

8-41-10 1.46 AC

8-41-9 1.44 AC

8-41-8 1.13 AC

8-41-7 1.22 AC

8-41-6 26735

8-41-5 36652

8-41-4 39951

8-41-3 30020

8-41-2 34385

8-41-1 0.76 AC

8-43 1.04 AC

8-43-1 37696

8-44-1 30000

8-46-1 1.37 AC

8-41 4.03 AC

8-40-2 1.017 AC

8-40-1 1.076 AC

8-39-21 15761

8-39-20 16446

8-39-19 16515

8-39-18 15340

8-39-17 15085

8-39-16 15260

8-39-15 16740

8-39-14 17270

8-39-13 17750

8-39-12 17860

8-39-11 15940

8-39-10 15100

8-39-9 15795

8-39-8 16500

8-39-7 16500

8-39-6 15315

8-39-5 15000

8-39-4 15418

8-39-3 16475

8-39-2 15710

8-39-1 15540

8-38-8 23133

8-38-9 18215

8-38-10 8-38-100 31490

8-38-11 30800

8-38-12 15623

8-38-13 15168

8-38-70 8-38-700 30360

8-38-80 15003

8-38-90 16459

8-38-120 15854

8-38-130 15072

8-38-6 37910

8-38-5 39240

8-38-4 8-38-400 30244

8-38-40 26795

8-38-30 8-38-300 1.25 AC

8-38-220 30040

8-38-200 18509

8-38-110 8-38-210 30366

8-38-1 16287

8-37-40 15273

8-37-30

8-37-300 30800

8-37-20 15356

8-37-10 15000

8-16-2 16610

8-16-1 15890

8-16 15000

8-15 40000

8-14 25000

9-238-20 4 AC

9-238-10 15.89 AC

9-238-3 0.5 AC

9-238-4 1 AC

9-238-2 1.138 AC

9-234-1 2 AC

9-234 6 AC

9-233 4.65 AC

9-231 12.8 AC

9-1 16.723 AC

8-119-1 1.5 AC

AUTUMN WAY

LORRAINE CT

JOHN STREET

GREENLEAF DRIVE

GREENLEAF DR

WHITTIER DRIVE

BOWET WAY

CEM

PINE STREET

LAFAYETTE ROAD

RAILROAD AVENUE

RAILROAD AVE

AUSTIN'S WAY

BOSTON & MAINE RAILROAD

EASEMENT

LEDGE ROAD

MAG. NAD83

ADJACENT MAP 6

ADJACENT MAP 12

NEW HAMPSHIRE TURNPIKE

SALISBURY, MASSACHUSETTS

MAG N40E3

AUTUMN WAY
GREENLEAF DR
9-238-20 4 AC
9-238-10 15.89 AC
9-239 14 AC
9-231 12.8 AC
9-233 4.65 AC
9-234 6 AC
9-234-1 2 AC
9-238-4 1 AC
9-236-1 6 AC
9-235 1 AC
9-228 4.70 AC
9-226 2.65 AC
9-226-1 5.17 AC
9-240 13.24 AC
9-238-2 1.138 AC
9-62 1.60 AC
8-46-1 1.37 AC
9-63 11.8 AC
(U.S.ROUTE 1)
LAFAYETTE ROAD
9-1 16.723 AC
8-119 1.5 AC
8-119-1 1.5 AC
9-49-10 11.09 AC
9-49-20 14.496 AC
9-43 21.07 AC
9-42 3.03 AC
9-49-2 30033
9-55 27452
9-49-1 30764
9-46 41643
9-45 20247
9-44 20247
9-65 27000
9-67 1.06 AC
9-64 1.7 AC
9-67-1 TO 9-67-9 1.25 AC
9-69 13000
9-70 12350
9-71 14050
9-72 13100
9-73 12000
9-74 11400
9-75 14550
9-76 9500
9-77 9965
9-78 9975
9-79 9975
9-80 12885
9-81 7425
9-82 9975
9-83 9975
9-84 9962
9-85 9524
9-86-0 1770
9-87 10075
9-88 9965
9-89 9975
9-90 9828
9-91 12815
9-92 12300
9-93 19550
9-94 9595
9-95 10867
9-96 10070
9-97 10022
9-98 13400
9-99 16500
9-100 11900
9-101 11700
9-102 12500
9-103 11200
9-104 13100
9-105 13050
9-106 11200
9-107 16000
9-108 12500
9-109 12500
9-110 22790
9-111 19000
9-112 16000
9-113 14000
9-114 17000
9-115 21000
9-116 22000
9-117 14500
9-118 12500
9-119 13000
9-120 16700
9-121 20300
9-122 26100
9-123 18800
9-124 18828
9-125 18472
9-126 27200
9-127 38200
9-128 15000
9-129 14900
9-130 14900
9-131 25700
9-132 12500
9-133 12500
9-134 12500
9-135 12500
9-136 12500
9-137 13600
9-138 15100
9-139 14100
9-140 14300
9-141 13900
9-142 12500
9-143 12500
9-144 10440
9-145 9530
9-146 11400
9-147 33100
9-148 17500
9-149 14470
9-150 2.3 AC
9-151 15646
9-152 26000
9-153 5.03 AC
9-154 1 AC
9-155 2.04 AC
9-156 1.45 AC
9-157 12400
9-158 12000
9-159 10621
9-160-0 9-160-1 15986
9-161 9400
9-161-1 22500
9-162 26000
9-163 1 AC
9-164 17000
9-165 5.27 AC
9-166 11259
9-167-1 9-167-10 1.07 AC
9-168 1.5 AC
9-169 1.2 AC
9-170-1 9-170-10 42179
9-170-2 30279
9-170-3 35739
9-171-1 15011
9-171-2 15081
9-171-3 15151
9-171-4 17571
9-171-5 15084
9-171-6 15001
9-172 15170
9-172-1 15003
9-173 11500
9-174 10000
9-175 10000
9-176 10000
9-177 10000
9-178 10500
9-179 10000
9-180 10000
9-181 10000
9-182 10000
9-183 12000
9-184 9000
9-185 10000
9-186 10000
9-187 10000
9-188 10000
9-189 10000
9-190 10000
9-191 10000
9-192 10000
9-193 15000
9-194 12000
9-195 17000
9-196 7 AC
9-197 12000
9-198 11000
9-199 12000
9-200 16000
9-201 25500
9-202 16000
9-203 9 AC
9-204 38600
9-205-40 9-205-400 1.06 AC
9-205-30 9-205-300 1.04 AC
9-205-20 9-205-200 1.16 AC
9-205-10 9-205-100 1.04 AC
9-206-3 41000
9-206-1 31585
9-206-2 33860
9-207 28000
9-208 20000
9-208-2 25000
9-209 32000
9-210 28600
9-211-1 TO 9-211-42 5.7 AC
9-212 12510
9-213 12500
9-214 18250
9-215 21300
9-216 14650
9-217 12550
9-218 12500
9-219 12500
9-220 12500
9-221 16000
9-222 16395
9-222-1 15189
9-223 15000
9-224 24000
9-225 15500
9-227 2100
9-229 30000
9-230 28800
10-1 45900
10-2-1,2,3,4 20000
10-3 39900
10-4 1.19 AC
10-5 40991
10-6 13977
10-7 1.45 AC
10-8 0.9 AC
10-9 43367
10-9-1 31828
10-10 20940
10-11 2.40 AC
10-11-1 36208
10-11-2 15000
10-12 1.58 AC
10-13
10-23 10000
10-24 12000
10-25 17772
10-27 16000
10-28
10-29-1 17766
10-29-2 10555
10-29-3 17655
10-29-4 1.66 AC
10-29-5 34495
10-32-1 24825
10-32-2 17086
10-32-3 15554
10-32-4 15282
10-32-5 15317
10-32-6 30888
10-32-7 39669
10-32-8 31055
10-32-9 17118
10-32-10 15403
10-33 1.1 AC
10-34-1 13800
10-36 2.6 AC
10-37-10 10-37-100 1.78 AC
8-37-2 6.4 AC
8-39-8 16500
8-39-9 15795
8-39-10 15100
8-39-11 15940
8-39-12 17860
8-39-13 17750
8-39-14 17270
8-38-40 26795
8-41-9 1.44 AC
8-41-8 1.13 AC
8-41-7 1.22 AC
8-41-6 26735
8-41-5 36652
8-41-4 39951
8-41-3 30020
8-41-2 34385
8-41-1 0.76 AC
8-43 1.04 AC
8-43-1 37696
8-44-1 30000
8-103 12500
8-84 17000
8-83 16000
8-82 21110
8-81-10 8-81-20 1.03 AC
8-114 20000
8-115 24000
8-116 19000
8-117 22000
8-118 30000
8-112 19700
8-113 19000
8-77 1.13 AC
8-78 21500
8-73 8471
8-72 18000
8-71 22000
8-74-1 3.45 AC
8-120-1 8-120-10 37485
8-121 18542
8-122 15600
8-123 15400
8-7-11 16555
8-55-1 11.5 AC
8-69 4.9 AC
8-70 39000
8-68 16470
8-67 18000
8-66 1.03 AC
8-63 19600
8-64 8700
8-65 16102
8-62 34600
8-62-1 3.38 AC
8-61 8.54 AC
8-62-2 6.4 AC
12-1 1.8 AC
12-1-1 1.3 AC
12-15 1.1 AC
12-16-1 18422
9-7-10 32734
9-7-9 32589
9-7-6 25226
9-7-7 16233
9-7-8 16390
9-7-1 41475
9-7-2 15226
9-7-3 18541
9-7-4 17816
9-7-5 15802
9-3 18405
9-5 31150
9-6 23500
9-4 7900
9-4-1 7900
9-61 1.07 AC
9-60 13666
9-59 12489
9-58 12111
9-57 15416
9-14 2.568 AC
9-15 2.133 AC
9-15-1 1.711 AC
9-15-2 17610
9-15-3 21744
9-14-1 16990
9-13 11200
9-12 11200
9-12-1 9600
9-11 14400
9-10 16000
9-10-1 14000
9-9 18789
9-16-7 30090
9-16-20 30090
9-16-8 15100
9-16-3 30020
9-16-4 30090
9-16-5 31030
9-16-1 30430
9-16-2 2276
9-17 9-17-1 15105
9-19 14821
9-20
9-21 9-21-1 27800
9-22 2.04 AC
9-23 19090
9-24 2.47 AC
9-25 1.53 AC
9-26 19000
9-27 1.9 AC
9-28 3.4 AC
9-29 12.6 AC
9-33 2.252 AC
9-34-3 9-34-30 1.26 (AC
9-34-2 15000
9-34-1 15000
9-34 15000
9-35 2.1 AC
9-36-100 9-36-101 43525
9-36-110 15124
9-36-11 15000
9-36-12 27052
9-36-13 15000
9-36-14 42384
9-36-9 15219
9-36-8 15412
9-36-7 15000
9-36-6 16155
9-36-5 22659
9-36-4 16350
9-36-3 15162
9-36-2 23711
9-36-1 1.12 AC
9-41-36 15380
9-41-35 17761
9-41-34 23375
9-41-33 1.78 AC
9-41-32 19006
9-41-31 15208
9-41-30 32324
9-41-20 1.45 AC
9-41-200 35102
9-41-100 1.91 AC
9-41-1 1.60 AC
9-41-2 16882
9-41-4 1.38 AC
9-41-5
9-41-7 1.44 AC
9-41-41 30068
9-41-40 19838
9-38-2 32838
9-38-1 16205
9-39 33082
9-40 29700
9-52 11000
9-51 23500
8-262-0 6.4 AC
12-1-2 1.8 AC
12-16-1 18422
AUSTIN'S WAY
BOSTON COURT
BOSTON & MAINE RAILROAD
RAILROAD AVENUE
RAILROAD AVE
BOYNTON LANE
TIMBER COURT
PINE COVE DR
FOLLY MILL TERRACE
FOLLY MILL ROAD
HESS LANE
CHARLES HENRY WAY
RAYMOND DRIVE
VIRGINIA LANE
SECORD POND
FOREST DRIVE
EVERGREEN DRIVE
FOREST COURT
LAKE SHORE DRIVE
MARY'S POND
CAINE'S POND
VOLETTE LANE
MILL POND
POND
BOYD'S WAY
ANCHOR WAY
BELGIAN DRIVE
NICHOLAS WAY
CENTENNIAL STREET
MOORES LANE

ADJACENT MAP 13

SALISBURY, MASSACHUSETTS

SALISBURY, MASSACHUSETTS

ADJACENT MAP 13

ADJACENT MAP 14

ADJACENT MAP 7

HAMPTON FALLS

HAMPTON FALLS

MAG NADB3

POWER LINE EASEMENT

BOSTON & MAINE RAILROAD

SAMA DR

ROCKS ROAD

MARSHALL WAY

OCEAN BLVD

FARM LANE

ADJACENT MAP 8

BOSTON & MAINE RAILROAD

MAG MA083

7–110 38.72 AC

8–59 33200

8–60 2.4 AC

8–61 8.54 AC

8–62 20000

8–62–1 5376

8–63 19600

8–64 8700

8–65 16102

8–282–0 6.7 AC

9–22 .04 AC

9–23 19090

9–24 2.47 AC

9–25 1.53 AC

9–26 19000

9–27 1.9 AC

9–28 3.4 AC

12–2 1.4 AC

12–3 36000

12–4 1 AC

12–5 20100

12–6 20100

12–7 41390

12–8–5 15128

12–8–4 18402

12–8–3 18902

12–8–2 31630

12–8–104 12–8–105 40947

12–8–103 12–8–113 1.10 AC

12–8–102 15000

12–8–101 24190

12–9–10 39551

12–9 15000

12–10 1 AC

12–11–1 1.50 AC

12–11 1.6 AC

12–12 28013

12–13 10752

12–13 19665

12–14–40 12–14–400 1.12 AC

12–14–30 12–14–300 1.89 AC

12–14–20 12–14–200 1.17 AC

12–14–10 12–14–100 1.34 AC

12–15 1.1 AC

12–16 10674

12–16–1 18422

12–16–2 19221

12–17 29000

12–18 22000

12–19–10 22764

12–19–2 12–19–20 42535

12–19–3 24992

12–19–4 3.3 AC

12–20 17925

12–20–20 40870

12–20–30 18708

12–21 17900

12–22 11900

12–22–1 12–22–10 12–22–100 1.04 AC

12–23–1 30830

12–23–2 3.933 AC

12–24 14500

12–25 2.25 AC

12–26 17.5 AC

12–27 25351

12–28–1 20260

12–28–2 15405

12–28–3 15258

12–28–4 15111

12–28–5 15053

12–28–6 15040

12–28–7 28391

12–29–1 15145

12–29–2 12–29–20 30000

12–29–3 12–29–30 30000

12–29–4 12–29–40 37843

12–29–5 12–29–50 32000

12–29–6 12–29–60 35700

12–29 16150

12–30–1 29346

12–30–2 31492

12–31–1 15000

12–31–2 15001

12–31–3 17272

12–31–4 15997

12–31–5 15416

12–31–6 16881

12–31–8 12–31–80 30001

12–31–9 15568

12–31–10 15000

12–31–70 12–31–700 30186

12–32 1.7 AC

12–33 2.668 AC

12–33–1 4.02 AC

12–34 2 AC

12–35 12200

12–36 41972

12–36–1 40996

12–37 23600

12–38 28600

12–39 2.7 AC

12–39–10 1.35 AC

12–39–20 1.0 AC

12–40 2.322 AC

12–41 22000

12–42 23000

12–43 2.107 AC

12–44 1.17 AC

12–44–1 2.33 AC

12–44–2 39567

12–44–3 1.18 AC

12–45–1 7.037 AC

12–45–10 22548

12–45–20 21749

11–2 479 AC

26–83 8.7 AC

26–111–0 7 AC

12–111–0 7.93 AC

26–63 1.5 AC

13–1 15724

13–1–1 1.03 AC

13–1–3 36643

13–2 10000

13–3 10000

13–4–1 30004

13–4–2 15000

13–4–3 15000

13–4–4 15000

13–4–5 28445

13–4–6 16274

13–5 21,248

13–5–4 34,112

13–5–62 25,954

13–5–63 23,886

13–6 20,190

13–7 19,758

13–8 15023

13–8–400 15037

13–8–5 30078

13–8–30 13–8–300 31281

13–8–4 35407

13–9 16500

13–10 7044

13–10–2 12120

13–11 35100

13–12 26000

13–13 13300

13–13–1 15100

13–14–1 1.59 AC

13–14–20 13–14–200 1.82 AC

13–54–1 16,555

13–54–2 25,954

13–54–3 23,886

13–54–4 34,112

13–54–5 21,248

13–54–6 20,190

13–54–7 19,758

13–54–8

13–55 7000

13–56 39207

13–56–1 1.54 AC

13–57 37700

13–58–10 13–58–20 1.98 AC

13–59–10 13–59–20 2.08 AC

13–60 12000

13–62–4 26925

13–62–5 15000

13–63–2 13–63–20 13–63–200 1.14 AC

13–64 1.2 AC

13–65 14400

13–78 16640

13–79 16500

13–80 15000

13–81 20000

13–82–1 16611

13–82–2 33379

13–83 12500

13–84–2 19410

13–84–1 22317

13–85 28432

13–85–2 1.78 AC

HALLS WAY

LINDA LANE

CENTENNIAL STREET

RAILROAD AVE

FARM LANE

FALCH LANE

ACORN DRIVE

MYRTLE TERR

KIMBERLY DRIVE

LIGHTHOUSE WAY

BEANS MARSH

BECKMAN

ADJACENT MAP 9

ADJACENT MAP 18

ADJACENT MAP 10

ADJACENT MAP 10

ADJACENT MAP 18

MOORES LANE
SHEPARDS LANE
CENTENNIAL STREET
WALTON ROAD
CAUSEWAY STREET
TURTLE CREEK TER.
ALMENA WAY
WASHINGTON STREET
COLLINS ST
CRESTVIEW AVE
BERRY AVE
KALEB'S CT
VIOLA CIRCLE
ANNE'S LANE
MARSHVIEW CIRCLE
LOWER COLLINS STREET
ROUTE 286
MAG
MAG

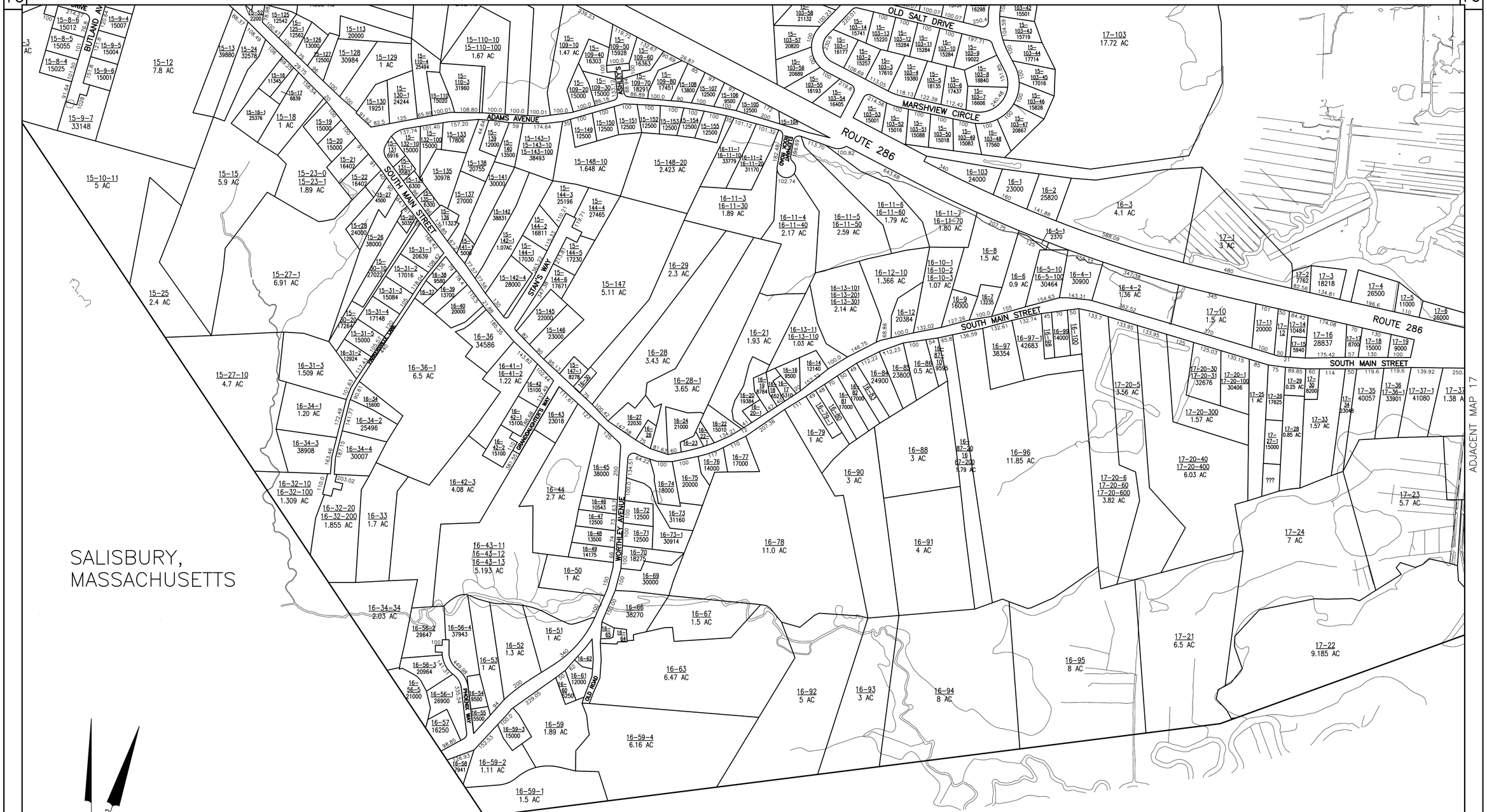
13-18 8.78 AC
13-49 1.76 AC
13-47 23.80 AC
13-46-4 5.42 AC
13-72 21000
14-42 40850
14-41 30120
9-41-20 45 AC
9-41-100 1.91 AC
9-39 33082
9-41-2 16887
9-41-1 1.60 AC
9-40 29700
13-18-3 1.60 AC
13-48 5.3 AC
13-21 5.5 AC
13-22 2.5 AC
9-41-601 15949
10-111 16000
9-41-600 46021 AC
9-41-602 37779
10-110 7700
10-111-1 6350
13-24 23000
13-23 7700
10-106 6.5 AC
13-25 1.5 AC
13-29 1.12 AC
13-29-10 13-29-100 1.01 AC
13-32 3 AC
13-34-1 1.75 AC
13-35 41000
13-36-1 13-36-10 2.05 AC
13-38 40000
13-39 27000
13-40 12500
13-41 1.6 AC
13-43 1.1 AC
13-44 1.3 AC
13-45-3 29636
13-45-2 15000
13-45-1 15000
13-46-6 15645
13-46-5 15169
13-46 13000
13-46-2 13000
13-46-3 13000
14-39 21000
14-38 14000
14-37 7400
13-42-30 16499
13-42-20 16727
13-42-10 16444
10-108 18357
10-107 18289
13-26 29000
13-27 16000
13-28-1 15000
13-28 15000
13-29-2 17120
13-30 15069
13-31 12200
13-33 1 AC
13-34-10 13-34-20 30130
14-36 1.8 AC
14-35 21030
14-40 45 AC
14-25 15000
14-25-1 1.12 AC
14-34 1.5 AC
14-24-1 1.38 AC
14-24-2 1.238 AC
14-24-3 1.22 AC
14-24 10079
14-23-1 26200
14-22-10 14-22-100 31064
14-5 16000
14-4 17000
14-3 18400
14-2 23000
14-1 8047
14-25-4 15000
14-25-2 29426
14-25-3 1.42 AC
14-33 19.1 AC
10-94 10000
10-95-20 10-95-200 1.10 AC
10-93-100 10-93-101 1.033 AC
10-93 19815
10-92 14590
10-92-1 9220
10-93-2 16976
10-93-1 15000
10-91 21800
93-3 2 AC
10-93-4 2.74 AC
14-62 2.156 AC
14-7 12700
14-8 12731
14-9 12600
14-10 12600
10-90 12200
10-89 14000
10-88 1.5 AC
10-87 1.25 AC
10-86 1.07 AC
14-11 26000
14-12-1 14-12-10 36092
14-13 16000
14-14 15358
14-15 23000
14-15-1 31082
14-15-2 14-15-20 31615
14-15-3 14-15-30 31078
14-17-1 26509
14-17-30 21522
14-17-50 18202
14-16 10000
14-17-2 18111
14-17-4 18144
14-17 30038
14-18 20000
14-19 13120
14-20 12000
15-83 20000
15-84 19500
15-85 20000
15-86 20000
15-87 11000
15-88 10000
15-89 11000
15-90 24000
15-91 23000
15-92 12000
15-93 20440
15-94-1 9200
15-94-2 14000
15-95 10000
15-96 11283
15-97 1 AC
15-98 2.11 AC
15-99 0.9 AC
15-100 11000
15-100-1 20000
15-101 -10 15000
15-101 -20 15000
15-101-1 15000
15-79 13245
15-80 8934
15-80-1 21689
15-81 15503
15-82 17092
15-74 26000
15-73 5611
15-71 13140
15-70 13180
15-69 9400
15-78 11150
14-6 42.2 AC
14-27 4.3 AC
14-28-1 1.39 AC
14-28-23 15132
14-28-22 30010
14-28-21 15840
14-29-6 24233
14-29-7 15100
14-29-8 15100
14-29-9 15200
14-29-10 27216
14-29-5 17958
14-29-4 15139
14-29-26 16034
14-29-25 16099
14-29-24 15653
14-29-27 15100
14-29-28 19861
14-29-23 15050
14-29-3 15003
14-29-30 16532
14-29-29 19536
14-29-22 15050
14-29-2 15002
14-29-31 18892
14-29-21 20216
14-29-1 23431
14-29-32 17163
14-29-20 17226
14-29-33 17673
14-29-40 20373
14-29-34 17815
14-29-39 19689
14-29-35 17506
14-29-38 15741
14-29-36 15351
14-29-37 15340
14-29-11 24056
14-29-12 19292
14-29-13 15100
14-29-14 15100
14-29-15 15100
14-29-16 15100
14-29-17 15403
14-29-18 15321
14-29-19 15704
14-32 5.25 AC
14-43 30.124 AC
14-43-1 1.155 AC
14-44 1.5 AC
15-102 32 AC
15-49 1.3 AC
15-119 14000
15-120 25000
15-118
15-117
15-116
15-100 -500 40882
15-103 -400 35950
15-103 -300 34045
15-103 -200 31721
15-100 30929
15-103-66 20334
15-103-65 15010
15-103-64 15026
15-103-63 15000
15-103-32 15117
15-103-33 15271
15-103-34 15062
15-103-35 15015
15-103-36 28884
15-103-37 18437
15-103-31 15096
15-103-30 15054
15-103-29 15075
15-103-28 15646
15-103-24 15333
17-103-6 20752
17-103-7 18160
17-103-8 17760
17-103-9
14-43-10
26-4 1.4 AC
26-18 5.6 AC
26-1-109 5.9 AC
26-26 6.7 AC
26-25 8 AC
26-48 7 AC
26-46 14.6 AC
26-43
5 AC

ADJACENT MAP 10

ADJACENT MAP 17

SALISBURY, MASSACHUSETTS

MAG. NAD83



ADJACENT MAP 17

ADJACENT MAP 15

ADJACENT MAP 16

ADJACENT MAP 22

17-103 17.72 AC

17-103-6 20752

17-103-7 18160

17-103-8 17760

17-103-9 1.191 AC

17-103-10 1.735 AC

1.5 AC

26-43 6.8 AC

26-46 14.6 AC

26-56 2 AC

16-3 4.1 AC

17-1 3 AC

ROUTE 286

16-4-1 30900

16-4-2 1.36 AC

17-2 7762

17-3 18218

17-4 26500

17-5 11000

17-6 26000

17-10 1.5 AC

17-11 20000

17-12

17-14 10484

17-15 5940

17-16 28837

17-17 8700

17-18 15000

17-19 9000

SOUTH MAIN STREET

17-20-30 17-20-31 32676

17-20-1 17-20-100 30406

17-20-300 1.57 AC

17-25 1 AC

17-26 17625

17-29 0.25 AC

17-30 8200

17-28 0.85 AC

17-33 1.57 AC

17-27-1 15000

17-34 23048

17-35 40057

17-36 17-36-1 33901

17-37-1 41080

17-37 1.38 AC

17-37-4 23331

17-38 10.7 AC

17-20-5 3.56 AC

17-20-40 17-20-400 6.03 AC

17-20-6 17-20-60 17-20-600 3.82 AC

17-23 5.7 AC

17-24 7 AC

17-39 4 AC

17-40 5 AC

17-41 3.5 AC

17-42 13 AC

17-21 6.5 AC

17-22 9.185 AC

16-95 8 AC

SALISBURY, MASSACHUSETTS

26-65 4.5 AC

26-66 5 AC

26-73 8 AC

26-110 6 AC

17-7 20000

17-8 20000

17-9-1 42372

17-9-2 1.27 AC

17-9 1.52 AC

17-9-3 17-9-30 1.63 AC

17-47-2 2 AC

BLACKWATER RIVER

25-31-1 10 AC

17-188 5 AC

26-112 9 AC

26-14 21 AC

25-29 8 AC

25-7 2.8 AC

26-94-2 2.9 AC

22-40-1 TO 22-40-10 34513

26-80-5 1.42 AC

26-80-4 6.32 AC

SANDPIPER

17-46 10.5 AC

17-47 101-108, 201-211, 301-311 29945

17-47-1 27000

17-48 2.19 AC

17-48-1 1.03 AC

26-92 20000

17-48-20 7240

17-43 20000

17-44 22200

17-44-1

17-45-1 11500

17-45 6000

17-49 26000

ROUTE 1A

SALISBURY, MASSACHUSETTS

MAG NADS3

ADJACENT MAP 14

ADJACENT MAP 21

BLACKWATER RIVER

OCEAN BOULEVARD

ROUTE 1A

NH ROUTE 1A

MAG
(NOAD83)

RIVER STREET
PORTSMOUTH AVENUE
SUNCOOK STREET
HOOKSETT STREET
MANCHESTER STREET
HUDSON STREET
NASHUA STREET
TYNGSBORO STREET
CHELMSFORD STREET
LOWELL STREET
DRACUT STREET
ANDOVER STREET
METHUEN STREET
ATLANTIC AVENUE
CROSS BEACH ROAD

26-4 1.4 AC
26-18 5.6 AC
26-1-109 5.9 AC
26-48 7 AC
26-85 8 AC
26-113 9 AC
26-56 2 AC
26-15 34 AC
26-51 2.5 AC
26-17 8 AC
25-34 1.08 AC
25-12 2.29 AC
25-13 4.39 AC
25-33 5 AC
25-10 2.3 AC
26-28 2 AC
26-55 0.75 AC
25-48 3.5 AC
25-17 3.9 AC
25-18 4.4 AC
25-19 4.4 AC
25-25 5 AC
25-32 3.8 AC
25-39 5 AC
25-31-1 20000
25-21 7758
25-20 7000
25-23 37276
25-24 12864
25-36 10505
25-37 26687
25-38 27027
25-56 7000
25-1 20000
25-4 1.7 AC
25-22 1.67 AC
26-16 2 AC
26-37 1.5 AC
26-44 2.3 AC
26-21 3.7 AC
26-21-1 1.6 AC
26-2 1.3 AC
26-57 2.5 AC
26-88 1.8 AC
26-93 1.9 AC
26-77 40 AC
23-23 1.3 AC
23-48 1.24 AC
23-54-10
23-54 38000
23-50 23000
23-52 8276
23-53 7500
23-5 30500
23-6 10000
23-8 5100
23-9 8723
23-15 5400
23-22 20000
23-24 20000
23-35 20003
23-1 21381
26-91 26159
26-97 8188
26-97-1
26-98
21-22-25
26-1-105
26-1-102
26-1-107
26-81
21-9-1
21-9-11

ADJACENT MAP 12

ADJACENT MAP 13

HAMPTON FALLS

26-83
8.7 AC

26-63
1.5 AC

26-86
2 AC

26-70
2 AC

26-61
5 AC

26-62
1 AC

MAG. NAD83

HAMPTON

HAMPTON HARBOR

21-22-24

26-98

NH ROUTE 1A

ADJACENT MAP 20

ADJACENT MAP 21

HARBOR

RIVER STREET

NEW HAMPSHIRE STATE HIGHWAY – ROUTE 1A

HAMPTON HARBOR

HAMPTON

PORTSMOUTH AVENUE

HUDSON STREET

MANCHESTER STREET

HOOKSETT STREET

ATLANTIC AVENUE

SUNCOOK STREET

PEMBROKE STREET

CONCORD STREET

FRANKLIN STREET

TILTON STREET

BRISTOL STREET

ASHLAND STREET

WOODSTOCK STREET

PLYMOUTH ST

OCEAN DRIVE

BEACH

ATLANTIC OCEAN

HAMPTON

MAG

NAD83

ADJACENT MAP 22

ADJACENT MAP 20

MAG
NAD83

OCEAN BOULEVARD – NH RT 1A

CROSS BEACH ROAD

RIVER STREET

HAMPTON HARBOR

NEW HAMPSHIRE STATE HIGHWAY – ROUTE 1A

LAWRENCE STREET

METHUEN STREET

ANDOVER STREET

DRACUT STREET

LOWELL STREET

CHELMSFORD STREET

TYNGSBORO STREET

NASHUA STREET

HUDSON STREET

MANCHESTER STREET

HOOKSETT STREET

PORTSMOUTH AVENUE

ATLANTIC AVENUE

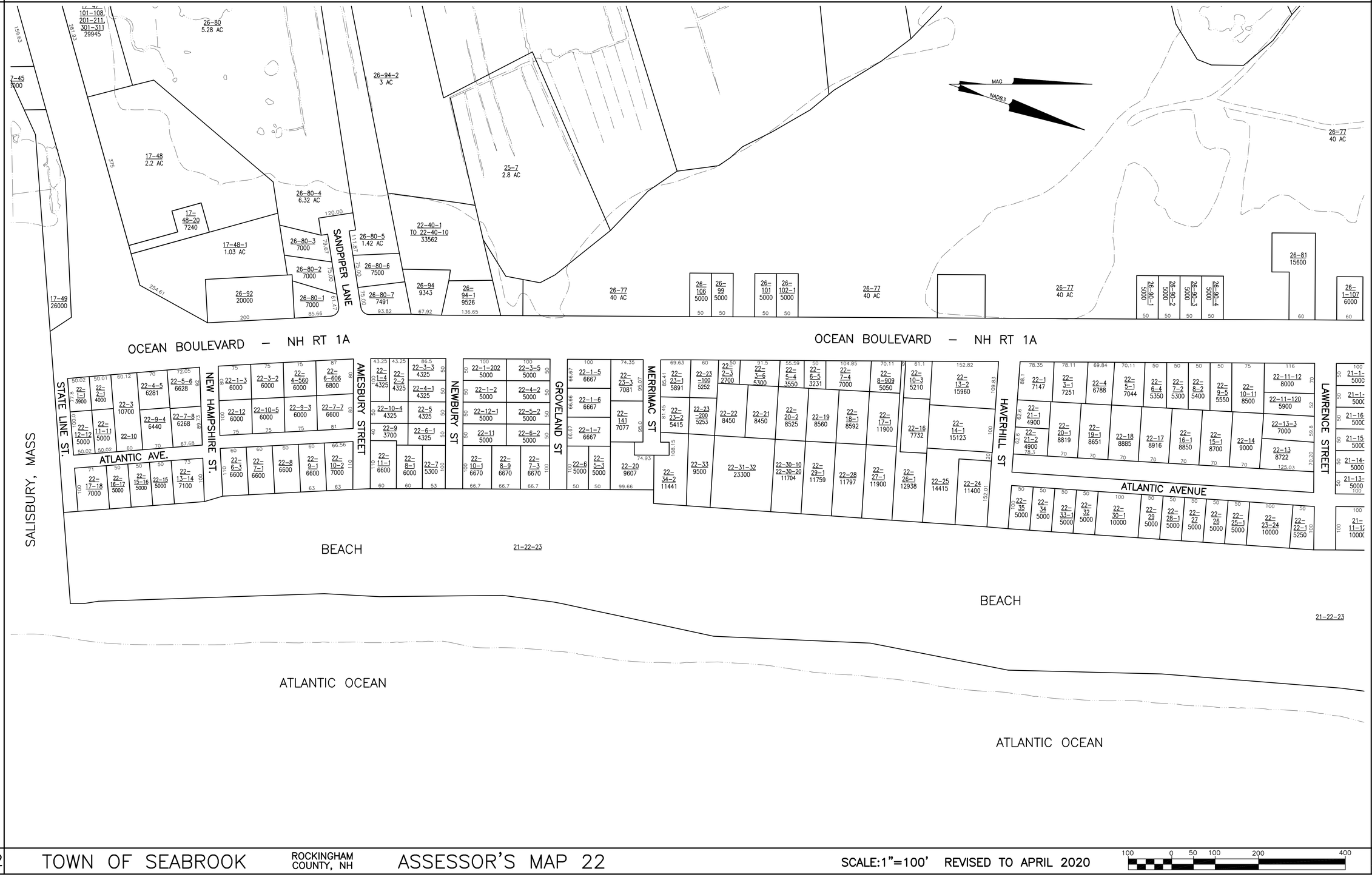
SUNCOOK STREET

PEMBROKE STREET

OCEAN DRIVE

BEACH

ATLANTIC OCEAN


101–108, 201–211, 301–311 29945
26–80 5.28 AC
26–94–2 3 AC
7–45 3000
17–48 2.2 AC
17–48–20 7240
26–80–4 6.32 AC
25–7 2.8 AC
17–48–1 1.03 AC
26–80–3 7000
26–80–5 1.42 AC
22–40–1 TO 22–40–10 33562
26–80–2 7000
26–80–6 7500
26–94 9343
26–94–1 9526
26–92 20000
26–80–1 7000
26–80–7 7491
17–49 26000
SANDPIPER LANE
MAG
NAD83
26–77 40 AC
26–106 5000
26–99 5000
26–101 5000
26–102–1 5000
26–81 15600
26–1–107 6000
26–80–1 5000
26–80–2 5000
26–80–3 5000
26–80–4 5000
OCEAN BOULEVARD – NH RT 1A
SALISBURY, MASS
STATE LINE ST.
NEW HAMPSHIRE ST.
AMESBURY STREET
NEWBURY ST
GROVELAND ST
MERRIMAC ST
HAVERHILL ST
LAWRENCE STREET
ATLANTIC AVE.
ATLANTIC AVENUE
BEACH
21–22–23
ATLANTIC OCEAN
ADJACENT MAP 21